

## FORM PTO-1449

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

ATTORNEY DOCKET NO: F3343(C)

SERIAL NO: 10/582,278

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## U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,126,156	6/92	Jones et al.			
	2	6,914,043	7/05	Chapman et al.			
	3	5,676,985	10/97	Fletcher et al.			
	4	6,200,622	3/01	Darling et al.			
	5	5,112,626	5/92	Huang et al.			
	6	6,162,789	12/00	Lilford et al. (corresponds to WO 98/04699)			
	7	6,436,460	8/02	Daniel et al.			
	8	6,447,829	9/02	Daniel et al.			
	9	6,503,548	1/03	Daniel et al.			
	10	6,565,908	5/03	Daniel et al.			
	11	2005/0129810A	6/05	Lindner et al.			

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO
	12	00/53029	9/00	WO			
	13	99/37673	7/99	WO			
	14	01/83534	11/01	WO			
	15	98/04148	2/98	WO			
	16	98/04699	2/98	WO			
	17	96/29896	10/96	WO			
	18	1 158 866	11/02	Europe			
	19	98/41109	9/98	WO			
	20	98/04146	2/98	WO			
	21	98/41107	9/98	WO			
	22	1 348 341	10/03	Europe			
	23	2 326 136	2/99	GB			

## OTHER DOCUMENTS

	24	Feeney et al., "Antifreeze proteins: current status and possible food uses", Trends in Food Science and Technology, Vol. 9, No. 3, March, 1998, pp. 102-106
	25	Anston et al., "Understanding the mechanism of ice binding by Type III antifreeze proteins", Journal of Macromolecular Biology, Vol. 305, No. 4, January, 2001, pp. 875-889
	26	Griffith et al., "Antifreeze proteins and their potential use in frozen foods", Biotechnology Advances, Vol. 13, No. 3, 1995, pp. 375-402.

	27	Co-pending application for Ferguson et al., Serial No. 10/582,372, Case No. F3344(C)
	28	International Search Report International Application No. PCT/EP2004/010630 mailed 12/29/04
EXAMINER		DATE CONSIDERED
EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 809; DRAW LINE THOROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.		